

PATENT

PENDING CLAIMS AS AMENDED

Current listing of pending claims:

Claims 1 – 8 (Cancelled)

9. (Previously Presented) A method for limiting peak transmit power from a transmitter in a wireless communication system, comprising:
selecting an individual time offset for each waveform of a plurality of waveforms by determining which of a possible set of offsets is being used by a lowest number of waveforms;
delaying each of the plurality of waveforms in accordance with said individual time offset;

combining said delayed plurality of waveforms for transmission from said transmitter to provide a minimum increase in the peak transmit power in one transmission time frame.

10. (Previously Presented) An apparatus for limiting peak transmit power from a transmitter in a wireless communication system, comprising:
means for selecting an individual time offset for each waveform of a plurality of waveforms by determining which of a possible set of offsets is being used by a lowest number of waveforms of said plurality of waveforms;

means for delaying each of the plurality of waveforms in accordance with said individual time offset;

means for combining said delayed plurality of waveforms for transmission from said transmitter to provide a minimum increase in the peak transmit power in one transmission time frame.